

FIG.1

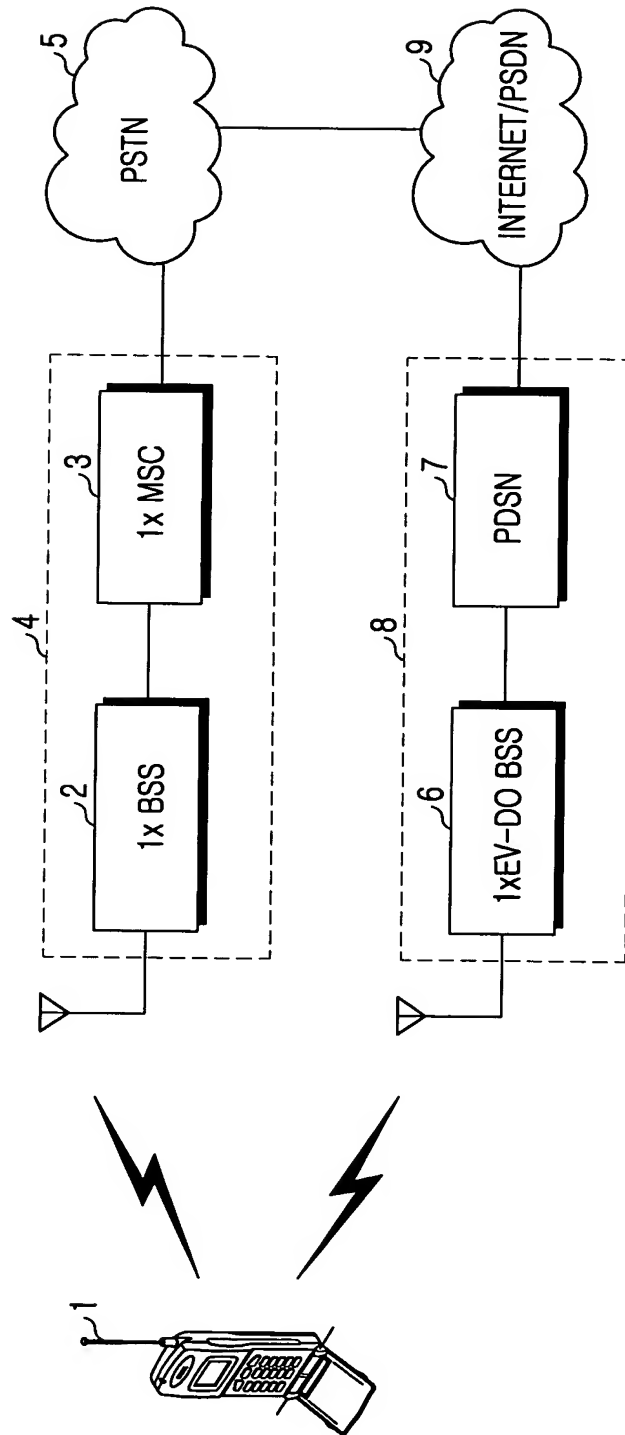


FIG.2

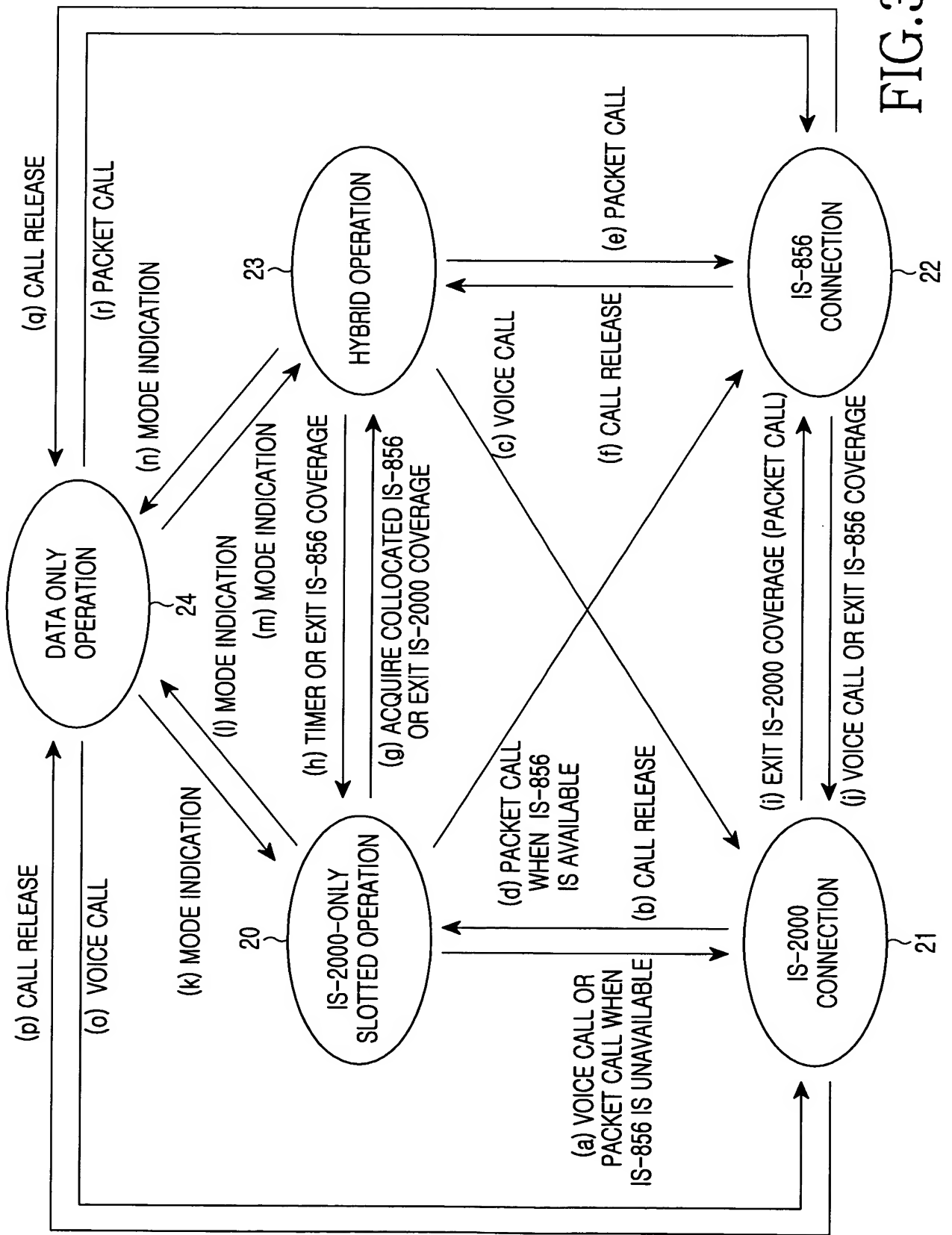


FIG. 3

## MODE CHANGE REQUEST MESSAGE

FIELD	LENGTH (BITS)
MESSAGE ID	8
MESSAGE SEQUENCE	8
MODE INDICATION	2
RESERVED	6

FIG.4

## MODE INDICATION

FIELD VALUE(BINARY)	TYPE
'00'	IS-2000 ONLY MODE
'01'	DATA ONLY MODE (IS-856)
'10'	HYBRID MODE (IS-2000 & IS-856)
'11'	RESERVED

FIG.5

## MODE CHANGE COMPLETE MESSAGE

FIELD	LENGTH (BITS)
MESSAGE ID	8
MESSAGE SEQUENCE	8
MODE INDICATION	2
RESERVED	6

FIG.6

## QUICK CONFIG MESSAGE

FIELD	LENGTH (BITS)
MESSAGE ID	8
COLOR CODE	8
SECTOR ID 24	24
SECTOR SIGNATURE	16
ACCESS SIGNATURE	16
REDIRECT	1
RPC COUNT	6

- RPC COUNT OCCURRENCES OF THE FOLLWING FIELD

DRC LOCK	1
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- RPC COUNT OCCURRENCES OF THE FOLLOWING FIELD

FORWARD TRAFFIC VALID	1
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MODE INDICATION	2
SLEEP PERIOD INCLUDED	1

- ACCESS NETWORK SHALL OMIT SLEEP PERIOD VALUE  
IF SLEEP PERIOD INCLUDE IS SET TO '0'

SLEEP PERIOD VALUE	0 OR 8
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RESERVED	VARIABLE
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FIG.7

## ROUTE UPDATE MESSAGE

FIELD	LENGTH (BITS)
MESSAGE ID	8
MESSAGE SEQUENCE	8
REFERENCE PILOT PN	9
REFERENCE PILOT STRENGTH	6
REFERENCE KEEP	1
NUMPILOTS	4

• NUM PILOTS OCCURRENCES OF THE FOLLOWING THREE FIELDS :

PILOT PN PHASE	15
CHANNEL INCLUDED	1
CHANNEL	0 OR 24
PILOT STRENGTH	6
KEEP	1

MODE INDICATION	2
RESERVED	VARIABLE

FIG.8

WRAPPED DATA MESSAGE

FIELD	LENGTH (BITS)
MESSAGE ID	8
MESSAGE SEQUENCE	8
DATA TYPE	2
DATA CHANNEL TYPE	2
DATA LENGTH	16
DATA	8 x DATA LENGTH

FIG.9



DATA TYPE

FIELD VALUE(BINARY)	TYPE
'00'	1 x MESSAGE
'01'	RESERVED
'10'	RESERVED
'11'	RESERVED

FIG.10

DATA CHANNEL TYPE

FIELD VALUE(BINARY)	TYPE
'00'	PAGING CHANNEL
'01'	RESERVED
'10'	RESERVED
'11'	RESERVED

FIG.11

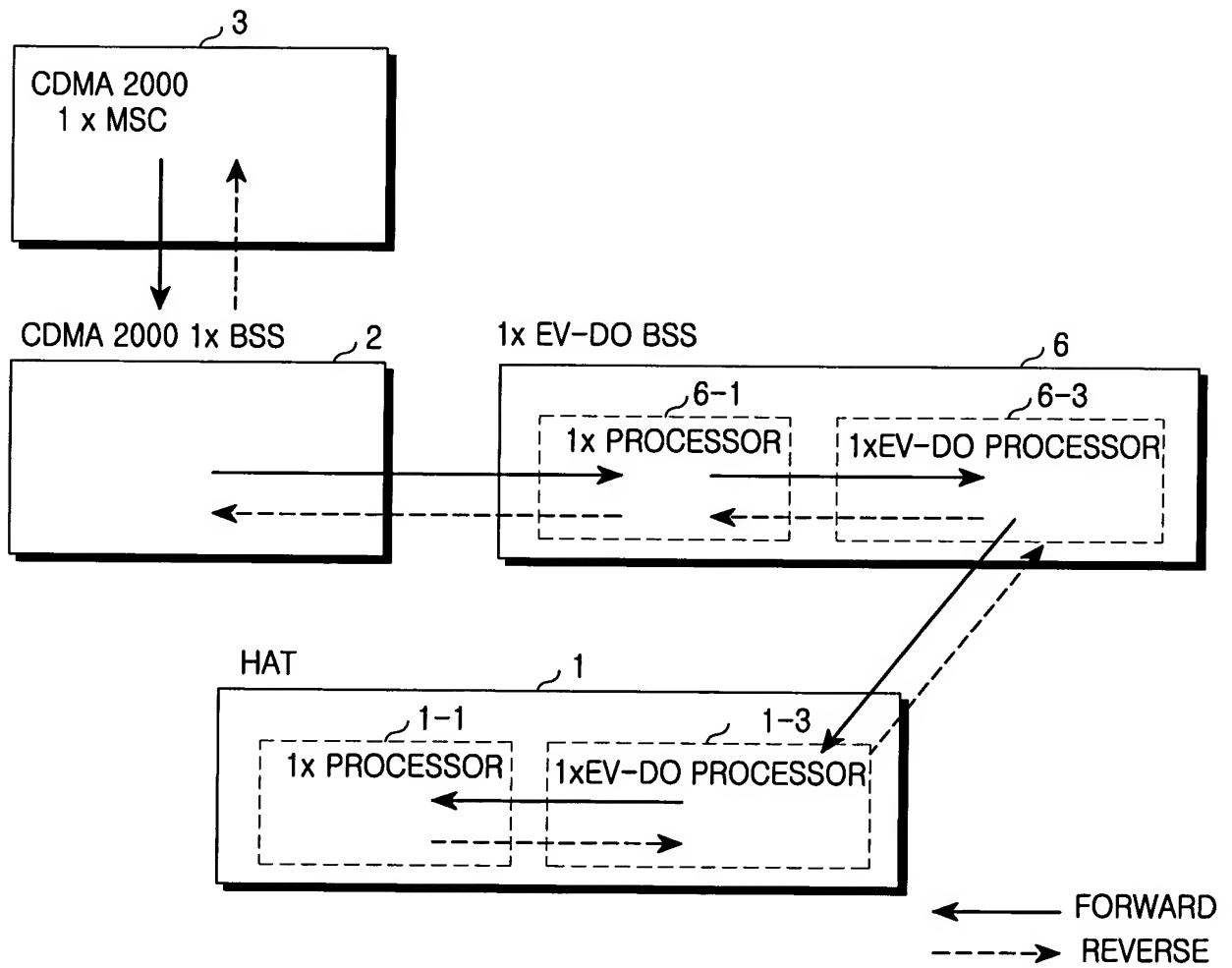


FIG.12

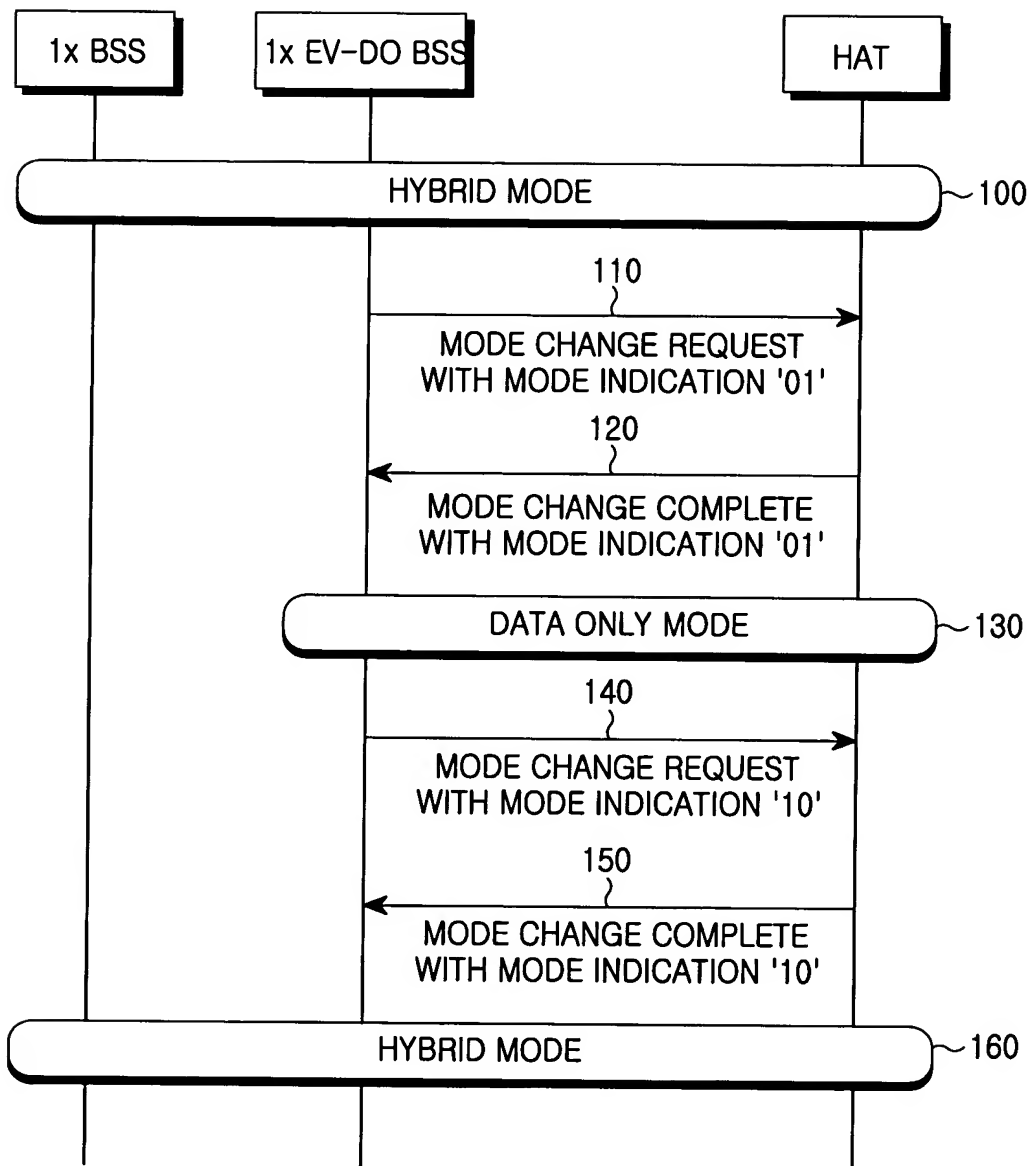


FIG.13

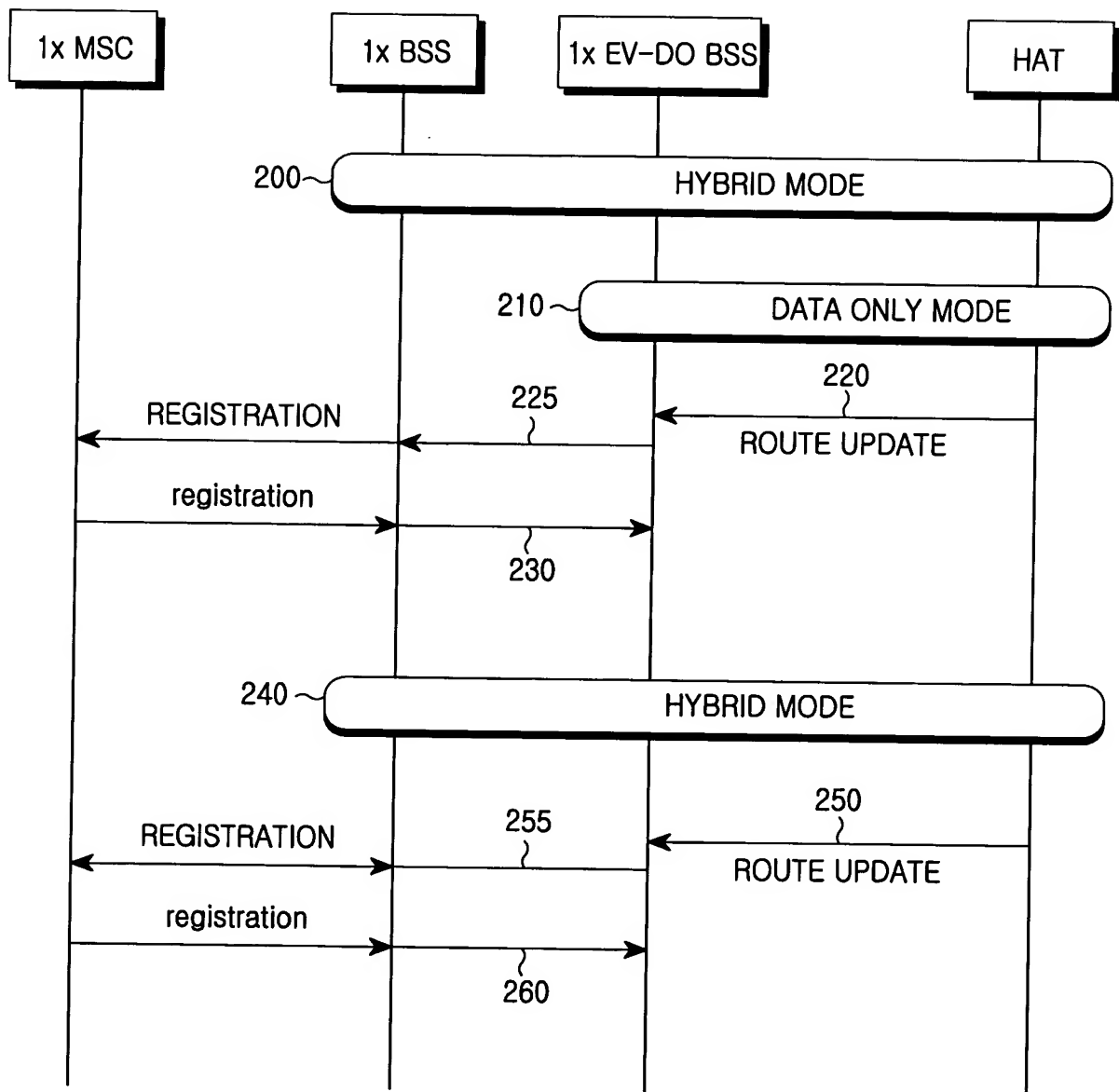


FIG.14

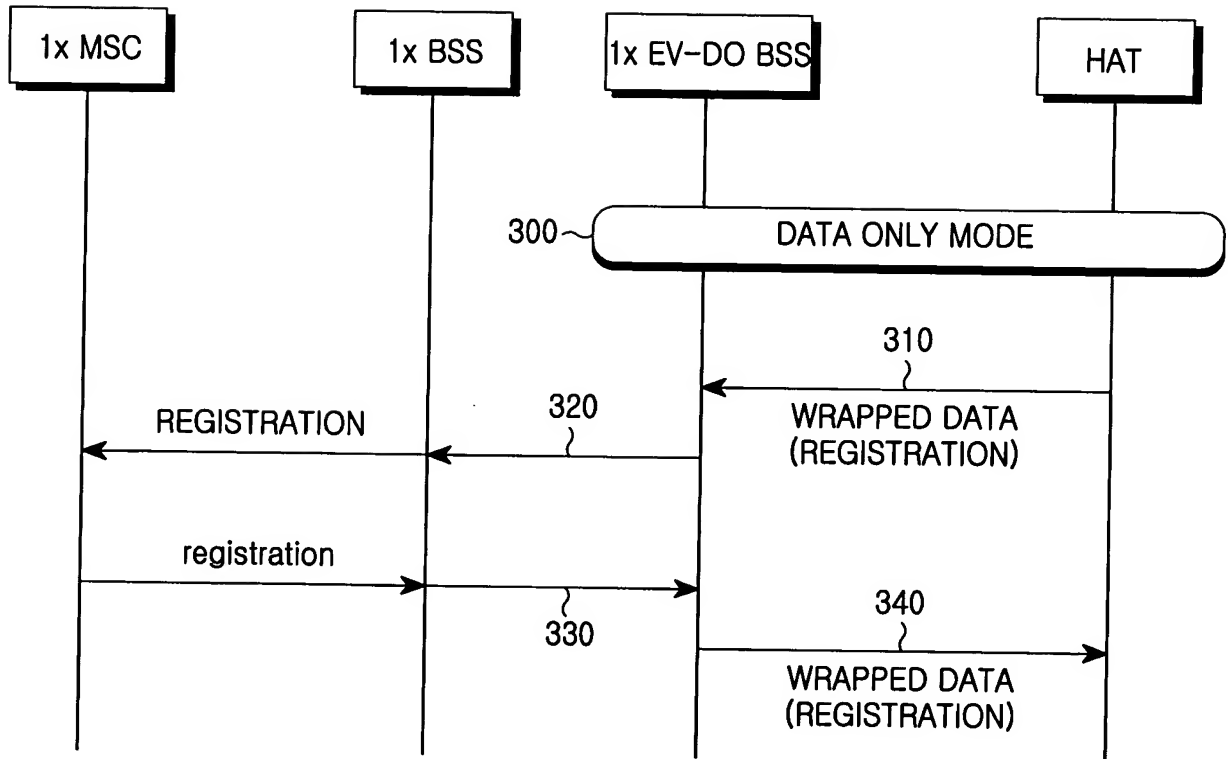


FIG.15

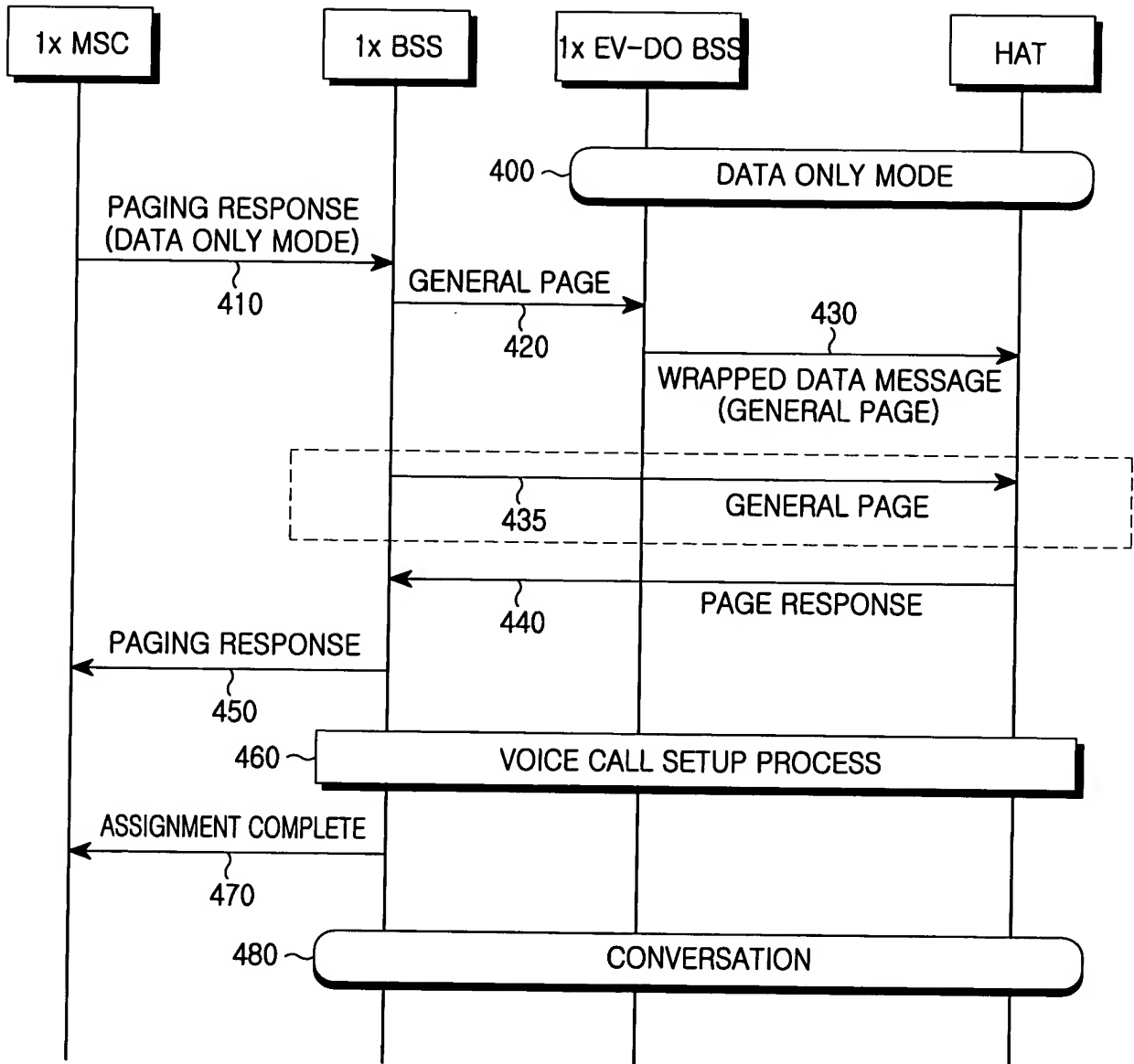


FIG.16

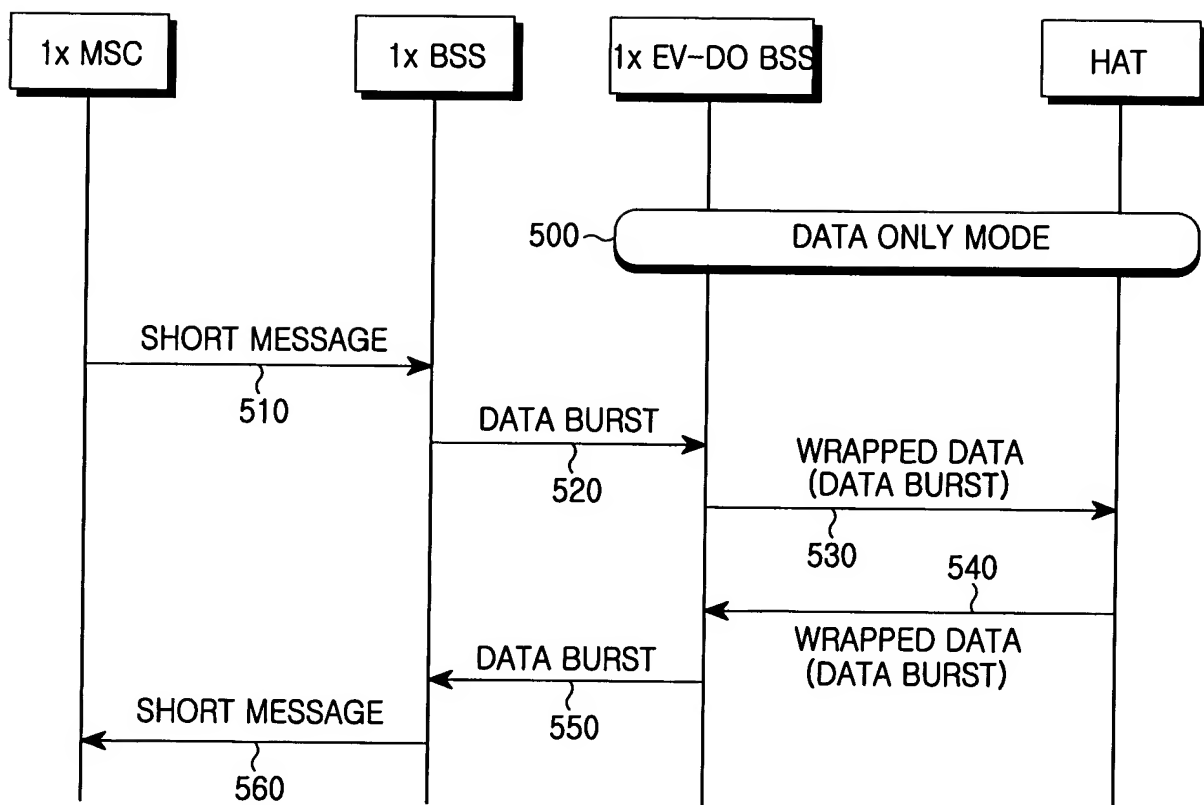


FIG.17